

Search Notes

=> s lysozyme/cn
L1 1 LYSOZYME/CN

=> d

L1 ANSWER 1 OF 1 REGISTRY COPYRIGHT 2004 ACS on STN

RN 9001-63-2 REGISTRY

CN **Lysozyme (8CI, 9CI)** (CA INDEX NAME)

OTHER NAMES:

- CN .beta.-1,4-N-Acetylmuramidase
- CN 1,4-.beta.-N-Acetylmuramidase
- CN 1,4-N-Acetylmuramidase
- CN Antalzyme
- CN Delvozyme
- CN E.C. 3.2.1.17
- CN Globulin G
- CN Globulin G1
- CN Immunozyma
- CN KLP 602
- CN L 7001
- CN Lanzyme
- CN Likinozym
- CN Lisozyma
- CN Lydium-KLP
- CN Mucopeptide glucohydrolase
- CN Muramidase
- CN Murazyme
- CN N,O-Diacetylmuramidase
- CN Neutase
- CN Neuzyme
- CN Peptidoglycan N-acetylmuramoylhydrolase
- CN Toyolysom DS
- DR 56378-00-8
- MF Unspecified
- CI COM, MAN

LC STN Files: ADISNEWS, AGRICOLA, ANABSTR, BIOBUSINESS, BIOSIS, BIOTECHNO,
CA, CABA, CAPLUS, CASREACT, CBNB, CEN, CHEMCATS, CHEMLIST, CIN, CSCHEM,
DDFU, DETHERM*, DRUGU, EMBASE, IFICDB, IFIPAT, IFIUDB, IMSCOSEARCH, IPA,
MEDLINE, MRCK*, MSDS-OHS, NAPRALERT, NIOSHTIC, PHAR, PIRA, PROMT,
RTECS*, TOXCENTER, USAN, USPAT2, USPATFULL, VTB

(*File contains numerically searchable property data)

Other Sources: EINECS**, TSCA**

(**Enter CHEMLIST File for up-to-date regulatory information)

*** STRUCTURE DIAGRAM IS NOT AVAILABLE ***

18601 REFERENCES IN FILE CA (1907 TO DATE)

763 REFERENCES TO NON-SPECIFIC DERIVATIVES IN FILE CA

18618 REFERENCES IN FILE CAPLUS (1907 TO DATE)

=> d his

(FILE 'HOME' ENTERED AT 12:32:05 ON 26 JAN 2004)

FILE 'REGISTRY' ENTERED AT 12:32:11 ON 26 JAN 2004
L1 1 S LYSOZYME/CN

FILE 'HCAPLUS' ENTERED AT 12:32:22 ON 26 JAN 2004

FILE 'REGISTRY' ENTERED AT 12:32:25 ON 26 JAN 2004
SET SMARTSELECT ON

L2 SEL L1 1- CHEM : 26 TERMS
SET SMARTSELECT OFF

FILE 'HCAPLUS' ENTERED AT 12:32:25 ON 26 JAN 2004

L3 27476 S L2

L4 12790 S L3 (L) (PROTEIN OR PEPTIDE OR POLYPEPTIDE)

L5 21 S L4 (L) (CO EXPRESS? OR COEXPRESS?)

L6 6 S L5 AND PD<19971028